	Notice of References Cited		Application/Control No. 10/736,748	Applicant(s)/Patent Under Reexamination LIU ET AL.	
			Examiner ROBERT SHAW	Art Unit 2455	Page 1 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-2002/0131363	09-2002	BESHAI et al.	370/230
*	B	US-2003/0120817 A1	06-2003	Ott et al.	709/249
*	C	US-2003/0005149 A1	01-2003	Haas et al.	709/238
*	D	US-2002/0069014	06-2002	Ranjan, Peeyush	701/202
*	E	US-5,600,638 A	02-1997	Bertin et al.	370/351
*	F	US-6,529,498 B1	03-2003	Cheng, Dean	370/351
*	G	US-2003/0043815	03-2003	Tinsley et al.	370/395.21
*	H	US-6,498,795 B1	12-2002	Zhang et al.	370/400
*	I	US-7,020,701 B1	03-2006	Gelvin et al.	709/224
*	J	US-7,024,402	04-2006	Morimoto et al.	707/3
*	K	US-6,801,878 B1	10-2004	Hintz et al.	702/188
*	L	US-6,163,799	12-2000	Kambayashi et al.	709/204
*	M	US-2003/0014286	01-2003	Cappellini, Pablo Dario	705/5

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages
	U	S. Edelkamp and J. Eckerle, New Strategies in Learning Real Time Heuristic Search, AAAI Technical Report WS-97-10, 1997, p.30-35 (Variant of LRTA)
	V	Kuhn et al. Asymptotically Optimal Geometric Mobile AdHoc Routing, 6th International Workshop on Discrete Algorithms and Methods for Mobile Computing and Communications (DIALM) AtD. Blei and L. Kaelbling, Shortest Paths in a Dynamic Uncertain Domain, Proceedings of the IJCAI Workshop on Adaptive Spatial Representation of Dynamic Environments, 1999
	W	Chu et al. SCALABLE INFORMATION-DRIVEN SENSOR QUERYING AND ROUTING FOR AD HOC HETEROGENEOUS SENSOR NETWORKS, The International Journal of High Performance Computing Applications, Vol. 16, No. 3, Fall 2002
	X	A. Stentz, Optimal and Efficient Path Planning for Partially-Known Environments, in Conference Proceedings on Robotics and Automation, vol. 4, IEEE International, May 1994, page(s): 3310-331 ISBN: 0-8186-5330-2

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

U.S. Patent and Trademark Office
PTO-892 (Rev. 01-2001)   **Notice of References Cited**   Part of Paper No. 20091110

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,963,747 B1	11-2005	Elliott, Brig Barnum	455/450
*	B	US-2005/0036460 A1	02-2005	Dougherty et al.	370/328
*	C	US-6,347,078 B1	02-2002	Narvaez-Guarnieri et al.	370/230
*	D	US-6,643,699 B1	11-2003	Liver, Beat	709/226
*	E	US-6,658,479	12-2003	Zaumen et al.	709/238
*	F	US-7,020,046	03-2006	Baylog et al.	367/124
*	G	US-2002/091855	07-2002	Yemini et al.	709/238
*	H	US-6,421,354 B1	07-2002	Godlewski, Ronald W.	370/466
*	I	US-2004/0190476 A1	09-2004	Bansal et al.	370/338
*	J	US-2003/0204623	10-2003	Cain, Joseph Bibb	709/241
*	K	US-6,502,082	12-2002	Toyama et al.	706/16
*	L	US-2003/0169719 A1	09-2003	Isobe et al.	370/338
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Geman and Jedynak, An Active Testing Model for Tracking Roads in Satellite Images, IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE, VOL. 18, NO. 1, JANUARY 1996, pp.1-14.
	V	Intanagonwiwat et al. Directed Diffusion: A Scalable and Robust Communication Paradigm for Sensor Networks, Proceedings of the Sixth Annual Conference on Mobile Computing and Networks (MobiCOM 2000), Boston, 2000Intanagonwiwat et al.
	W	N.F. Ayan, "Using Information Gain as Feature Weight", Proceedings of the 8th Turkish Symposium on Artificial Intelligence and Neural Networks (TAINN'99), Istanbul, Turkey, June 1999. http://citeseer.ist.psu.edu/old/278907.html
	X	Akkaya & Younis - Survey of routing protocols for sensor networks, AdHoc Networks, Elsevier(Science Direct), pp.325-349 (Nov. 2003)

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

U.S. Patent and Trademark Office
PTO-892 (Rev. 01-2001)   **Notice of References Cited**   Part of Paper No. 20091110